Appl. No. : 10/553,078 Filed : June 23, 2006

AMENDMENTS TO THE ABSTRACT

Please replace the abstract with the amended abstract below:

[Hoiberg's amended abstract:]

The present invention relates to <u>polypeptides polypeptide fragments</u>-capable of raising a specific T-cell response, wherein said the fragment <u>polypeptide</u> comprises a peptide consisting of at least 9 consecutive amino acid residues of ML-IAP, as well as to the use of such polypeptides as medicaments. The invention furthermore relates to use of <u>such polypeptides polypeptide in the-manufacture-of-a-medicament</u> for treatment of a clinical condition, such as cancer. The invention also relates to methods of selecting a peptide comprising a <u>peptide</u> fragment of ML-IAP for use in a vaccine composition, as well as to vaccine compositions comprising isolated ML-IAP (SEQ ID NO:1) and/or one or more polypeptide fragments thereof.